

II II

2010/7/15 -14

(1) .(2)): . ((3) . 652-651/2 81/3 67 (1) . 135 149 (2) HTTP://WWW.AHL-ALQURAN.COM/ARABIC/SHOW_ARTICLE.PHP?MAIN_ID=4214 HTTP://WWW.ARABCHURCH.COM/FORUMS/SHOWTHREAD.PHP?T=111540 (3) ":(5) " 683) (13)(852)

.

• . · : :

п

•

· .

: :

:

-

```
. (2)
                     (1)
                   ":( 676 )
                                          (3)
 (4)<sub>II</sub>
              . (5)<sub>"</sub>
             .(6)"
                                                           241 )
                                                                         ( 234 )
                                                            .(7)"
                                                                               852 )
                                                                  (10)
                                                 (11)"
": ( 322 )
                                                     477
         . 391/12
                                 412/2
                                                                      259/1
                                                                                       (1)
                                                                                        (2)
                   .55/1
                                                         .21
                                                                                        (3)
                                                         68-67/1
                                                                                        (4)
                                              .477
                                                        439/24
                  .478
                                  393/12
                                                                         6/2
                                                                                        (5)
                                                                        .21/2
                                                                                        (6)
                                                                        .18/2
                                                                                        (7)
                47
                                                                                        (8)
                                             481
                                                            464/12
                                                                         .193-192/1
                                                                          .8
                            82
                                                                                       (9)
         .64
                                                                         .7
                                                                                       (10)
                                                                                       (11)
```

(1)_"

:

(3) . (2)

· (4)

·⁽⁵⁾

; . ⁽⁷⁾ – – : (6)

_

--

.489-7 (1)

170/2 (2)

.201/5 (3)

.1239/2 (4)

.208/5 797/2 253/3 (5)

.90 (6)

.362 (7)

```
(ڇ ڇ ڇ ڍ ڍ ڌ ڌ ڏ ڏ
                                                                             [82: ](½ ½
                                                    (1)
                                                                                    .1
                                       .(2)
                                 .(3)
                                                              (4)
                                                                                     .2
                                                                                     .3
                                425/2
                                                    149/4
                                                                                        (1)
                                                             . 91
                                                                                    55
                                     . 490
                                                             425-424/5
                                                                                        (2)
                                                                  . 167
                                                                                        (3)
```

(4)

.789

.(2)" .(1) " .(3)" .4 .(4)" .(5)" .(6) " .5 : .6 ":(311) 195/2 : (1) 140/1 .120/2 (2) .92/1 196/2 (3) .267/3 106 .122-116 (4) 191/2 .393/3 4/3 (5) 108

.433

(6)

ıı (1)ıı

•

.

```
.(1)
               .(2)"
":( 204 )
                   .(3)"
                                                                                     .1
                                                                                      .1
                                            .(5)"
                                                                                      .2
                                      .96
                                                           479/1
                                                                                    (1)
             . 338
                                                                                    (2)
                                             130
                                                              : . 64
                                                                                    (3)
                                                  . 342
                                                                 (599)
                                             (647)
                                                                                    (4)
                                             . (2537 )
                                                            (601-116)
                                                                                    (5)
```

```
.(1)"
                                                       .(2)"
                                                                                    .3
                 .(3)" -
                                                                                    .4
   (4)
                                                  (5)
                                                  .(6)"
                                                 .(763)
                                                              (117)
                                                                                  (1)
                                           .(190)(763)
                                                             (4569)
                                                                                  (2)
                                                 .(640 )
                                                              (600)
                                                                                  (3)
                                                                                  (4)
                                       .597/6
                                              : .
                                                                                  (5)
                                   .389/3
                                               .(2057)
                                                              (602)
                                                                                  (6)
```

·

:

:

;

." ": " __ ":

: ": (852) :

(1)_"

(311) 702) (508) (676) (543) (467)

.⁽³⁾ (751) (734) (728) (

.213/1 (1) .96/5 388/3 : .74/2 (2)

293/2 35 292-291/2 (3)

 185/4
 43/3
 146/5
 172
 328/3

 . 308/1
 273/1
 148/3
 421/3
 437/1

```
(2)
                                                           .(1)<sub>"</sub>
                          .(3)"...
                                                                                  .2
                                                                               ":.1
                                           .(4)"
                                                                                 .2
                ):
                                                                                .(5)
                                                                                    .1
                               .(6)"
                                                                                    .2
ļ
                                              .(638)
                                                             (569)
                                                                                 (1)
                                                        (571-570)
                                                                                 (2)
                                                              .50-49/2
                                                                                 (3)
                                                          .(6103)
                                                                                 (4)
                                                          (6104)
                                              .(60)
                                                                                 (5)
          .(2494 )
                     (6939 -4274 -3983 -3081 )
                                                                                 (6)
```

```
.(1) "
        (2)
                                                         (3)
                                         852 )
                                               .(4)<sub>II</sub>
                                               (5)"
                                                   .(6)"
                                           .(6106 )
                                                             (1)
                                                             (2)
                                               .516/10
                   .301-300/32
                                                             (3)
                                     208/10
                                               .514/10
                                                             (4)
                                              .17/9
                                                             (5)
                                                             (6)
                                                .304/12
```

```
":( 728 )
            .(1)<sub>"</sub>
                                                                                                     .3
                                                                     :
                                                                                                     .1
                                                   .(2)"
                                                                                                 .2
:
                                                  .(3)<sub>11</sub>
                                                        .1
                                                                                               .(4) "
                                                                                                 .2
               .(5)"
                                                                                                 .3
               :-
                                  .(6)<sub>"</sub>
                                                                               .255-254/6
                                                                                                         (1)
                                                                              .(1175 )
                                                                                                         (2)
                                                              .(336)
                                                                              (1176)
                                                                                                         (3)
                                                                .(33)
                                                                              (1178)
                                                                                                         (4)
                                                             .(721)
                                                                              (1178)
                                                                                                         (5)
                                                                              .(1179 )
                                                                                                         (6)
```

(1)" (2) .(3) 683) .(4)" . (): .(5)**..** (6) .(689) (1102) (1) .(689) (2) (3) .52/3 .125-124 (4) .52/3 (5) (6)

```
<sup>(1)</sup>( 241 )
                                                                  .<sup>(2)</sup>( 458 )
.(3)
                 ( 751 )
                                           ( 544)
                             .(4)"...
                                                          3
                                                              .(5) ( 354)
                                            :
                                                     . (6)
    . (7)
                                                       . 191/2
                                                                       437/1
                                                                                   (1)
                                                            . 49/3
                                                                                   (2)
                                      375-353/1
                          .55/3
                                                            53-52/3
                                                                                   (3)
                                                                 .53/3
                                                                                   (4)
                                      .55/3 :
                                                          .271-270/6
                                                                                   (5)
```

: . 345/1

168/3 :

(6)

(7)

135 /4

353/1

230/5

.55/3

. 675/2

```
.(1)
                                                                                    .4
                                                                                         .1
           .(2)"
                                                                                         .2
                                                                                         .3
.(4)<sub>II</sub>
                                                                 .(678/2)
                                                                                       (1)
                                                               .(157)
                                                                                       (2)
                                                 .(235)
                                                                (158)
                                                                                       (3)
                                                .(226 )
                                                                (159)
                                                                                       (4)
```

```
.(1)<sub>"</sub>
  <sup>(2)</sup>( 204 )
                                                             .(3)
                                                                          ( 311 )
                                                                                    (4)
                                                          ":( 728 )
        . (5)" . . .
                                             (6)
                                                                                 (7)
                <sup>(9)</sup> ( 354)
                                       <sup>(8)</sup> ( 275 )
458 )
                                                                .(11) (510)
                                                                                       (10)
                                                                                       (1)
  . 60
                    356-355/1
                                     272-271/2
                                                                     . 73/1
                                                                      .42
                                                                                        (2)
 117/20
                249/1
                                    30/1
                                                              .88-87/1
                                                                                        (3)
                                                                     .221/7
                                                             . 118
                                                                                        (4)
                                        .285-265-69/22 :
                                                                 . 242/24
                                                                                        (5)
                                                                                        (6)
                               HTTP://www.ahewar.org/debat/show.art.asp?aid=176982
                  HTTP://www.ahl-alquran.com/arabic/show_article.php?main_id=3938
                                              259-258/1
                       .199-194/4
                                                                    249 /1
                                                                                        (7)
                                                                         .53-51/1
                                                                                        (8)
                                                                    .374-373/3
                                                                                       (9)
                                                                    .467/1
                                                                                      (10)
```

.444-442/1

(11)

":
- (1)"
- (2)"
- (3)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"
- (1)"

.- -

: .3

.(1649) (6721) (1)

.(1652) (6722) (2)

: .133 (3)

.(1)" .(3)" (2) (4) (5) . (6)" .(5115) (1) .(5118-5117) (2) (3) .13 /7 .(487) (4) . 364/4 (5)

.(1407)

(6)

```
.(1)
                         (2) "
              (3)
   ":( 728 )
                        ":( 751 )
         .(6)<sub>"</sub>
                                                       (7)11
   .(8)"
                                   ": ( 204 )
                       (9)
                             (10)
                                 .220/4
                                                 99/10
                                                               (1)
                                                                (2)
                                                .(1406)
                         149/2
  ": 132/2
                                                                (3)
.463/3 138/4
                         350/6 :
                                                   .72/9
                                                                (4)
                                                   .98/4
                                                                (5)
                                                                (6)
                                                   .343/3
                                                .(1406)
                                                                (7)
                  174-166/9 162-153/9
       .151/2
                                                                (8)
                                481/4
                                                               (9)
                    .75/4
```

.272/2

173/9 421/3 :

(10)

```
.(2)_
                                                         . (1) "
                                                                       (3)
                                                        ] (
                                          . " [196 :
                                                                    .1
                                                                          .2
                                                                           .3
                                                                           .4
                                                                           .5
.(4)"
                                              .(1226 )
                                                           (4518)
                                                                             (1)
                                                              .186/8
                                                                             (2)
                                                           .96/33
                                                                             (3)
```

.(264)

(144)

(4)

ļ .(1)"): (⁽²⁾(456) (3) .(4) .(5)**.** ":(1250) .(6)" .(266) (145) (1) 297/1 (2) .193/1 .(489/2) (3) (4) .(337) (5)

.(263/2)

(6)

":- -

(1)

· (2)"

": — : (3) _"

:

.145/4 : . : (1)

":145/4 (1109) (1925) (2) - - ():

(2943) ." : :

-. ":146/4

(3485) (8145) (3)

(2926-2925) " " - : - : : -

. (1702) (7399)

. (1)" ": (852) . (2)" .(3)_ .(4) .1 .(5) (321) . « ..⁽⁶⁾« .(7) .2 .40/22 (1) .146/4 (2) 43-42/22 : .146/4 (3) (4) 529 .253/6 106-105/2 .17/2 (5) .(1110) (6)

.147/4

:

(7)

```
. (1)
    . (2)
( 311 )
                                              (3)
                                                      ( 388)
                                                              (4)
                                 (852)
                        .(5)"...(
                                     )
                                    .(6)"
                                            .221/7
                                                                (1)
                                                                (2)
                                               .148/4
                                  266/3
                                                                (3)
    .148/4
              215/4
                                             251-250/3
                                             .251-250/3
                                                                (4)
                                                                (5)
                                                 .148-147/4
            (640 ) ( 2493 ) (2796 )
                                                                (6)
                                      (181/4) (474/1)
                  (228/2)
            684 : .
                                                          .190/2
            (929)
                                     (22494)
                                       (637/3) (475/1)
                   (228/2)
```

<u>"</u>:- -

```
.(1)"...-
                    (570/5)
                           (668)
                                                              ":(479/1)
      474/1
    ":110/2
                                  148/4
                                                           228/2
              .228/2
                            : .14/14
               (15926)
                            (2795) (4014)
                                         (353/1)
                                                            (2144-2143)
               (249/2)
                                                           (857)
                                         (118/9)
                                                                  (2146)
                                  (228/2)
                                                          (2147)
      (15932) (2140)
                                          (249-248/2)
                             249-248/2
482/13
":209/2
                              228/2
                                                         338/3
                                                        339/3
   .214-213/3
                            228/2
                                         349/9 : .268/4
                         .106/8
```

.(1365) (371)

(1)

: ! (1)

": (2)

. (3)_"

- - . 11 (4) 11 11

. (5)

(6)

: ": (656)

:

. :

HTTP://WWW.IMSHIAA.COM/VB/SHOWTHREAD.PHP?P=929144: (1)

.89/1 346 : (2)

.19 (3)

.322-14/2 113/1 : (4)

.189/2 : (5)

.196/2 (6)

.(1)"_____

. .1

.

.2

,- - -

: . . .1

и и (2)

.

. .2

.⁽⁴⁾" : (852)

.138-137/4 (1) 327/4 .2/6 110/1 1137 (2)

327/4 .2/6 110/1 1137 (2) .253/2

.163/3 (3)

.230/5 (4)

.1 ":(456) .(1)_" (2) .2

.(399/1)

.(371/3)

(1)(2)

: .3

":(204)

":(728)
.(1)"
- -

": ". . (3)"

:

" " ... (5)

· (5)

. 53 (1)

.116/7 (2)

.87/2 (3)

.246/20 (4)

.466/2 (5)

- :

:

.1 .2

. 4

. 6

.8

.10

.9

	287	1
		1411 .
		.2
: . 463		. 1429 3
. 1421		
. 1407 .		: . 751
	·	.5 .: . 728
		. 1415
: 544		6
	. 1419 .	
	·	.7 . : . 885
		8
		: . 794
507		. 1413
. 587		. 1982 .
. 774		
-		10
		. 1417
		.11
	: . 804	. 1425 .
.: . 628		. 142512
	. 1418	
: . 276	0	13
. 141	9 .	·

			.14
			463
	256	•	.15
		·	
			.16
	. : .		
		. 1419	
			.17
		. 1410 .	
			.18
	·	. 1983 1403	
	: .		.19
•	·	. 1415	. 1 7
	: 911		.20
	, , , , ,	. 1418	.20
	. 1995	. 1110	.21
			.22
	•	. 1417 .	
		. 1717 .	.23
		. 1408	.20
			.24
•		•	1428
			.25
	•	. 1405	.25
			.26
	•	. 1/12	.20
		. 1413.	27
		. 474	.27
•	•	. : . 676	1407
	. 050	•	1407
	: 852		.28
		. 1406	

	•		.29
. 1424	•	: . 795	5
	•		.30
. 1384 .	. :	. 852	24
		440	.31
	:		387
; .			.32
	. 1421		
: .	•		.33
	. 1419		
. 852			.34
: . 742	•		.35
/42	. 1413 .		.30
. 354		· .	.36
	. : .	1393 .	
-	-		.37
	256		
	. 1422		
. 327	1071	•	.38
·	. 1271	_	.39
		. 2004	.07
	: .		.40
	. 1400		
·			.41
	. 620		
	·		.42
•	. 1412.	: .	751
. 275	. 1412.		.43

, - ,		:	
	:		.44
	: ."	п	.45
205			14
. 385		•	.46
			1413
: . 303			.47
. 1411 .			
1410			.48
. 1413 .	:	.()	. 49
·	·	. 1406	. 17
1409	: .		.50
: . 516			.51
	. 1403 .		.01
1342			.52
. 1422			
: . 449			.53
. : .	. 1423 .	•	.54
		•	
			.55
			681
: 321			.56
•	•		1414 .
		•	.57
. 1392 .			
	: .		.58
			1418

			:	59
				. 1412 .
	. 1401		•	.60
	. 1412 .			:61
		. :		62
				. 1406 .
		230		
				. 1377 .
•	806		•	.64
•	:	. 826		
			. 1419 .	
		1 4 4 5	•	.65
	. 205			. 543
	: . 385		ാ o	.66
			28 .	.67
•		•		. 1405
		: .		. 68
	·		·	. 1424 .
				.69
				: . 385
				. 1405
	855			.70
				.71
				: . 852
				. 1379
	: .		•	.7:
		. 1417 .		
				.73
			•	
				.74

. 1415 .		•	: .	902
575				.75
	1419			
:				.76
. 198	3			
				.77
. 1419			: .	543
				.78
	. 1407			463
.: .				.79
		1418		
.: .				.80
	. 140			
. 1410				.81
: . 354				.82
	. 1420			
676				.83
			•	
				.84
		. 1416 .		
. :	. 456			.85
				.86
			. 1421	
		•		.87
	:	: .		.88
2	110		•	00
: . 2	219			.89
. 011	•		•	00
: . 211	1402		•	.90
	. 1403 .	•	•	01
		•		.91

1416				: .	235
					.92
			1423		
. 388	•			•	.93
			. 1401 .		
. 536					.94
				. 1992	
			: .		.95
	: .				.96
			. 1399 :		
			. :		.97
			. 1408		
:	. 458				.98
		1412 .			
	620				.99
			. 1405		
					.100
					.101
	. 1418 .	•		: . 50	2
		•			.102
. 1417 .				: .	656
					.103
	:	. 643			
				1416 .	
	733				.104
	. 1404 .				
					.105
			. 1417 .		
					.106
			1410 .		
					.107

						•
		•				.108
. 1411 .				:	. 728	}
						.109
				1421 .		
						.110
		1416.			:	. 762
: . 7	34					.111
	. 1	428	•			
						.112
			: .	606		
						. 1418

2		,
		4
	:	
	6	.
	:	
9		
	:	
9		
	:	
21		
25	:	
	·	
	32	
		34
		34
	•••••	36
		30
	• • • • • • • • • • • • • • • • • • • •	